

Abstract

A wireless control transmitter for remotely controlling a controlled body of a wireless control apparatus by an electromagnetic wave, which comprises a grip to be grasped by a dominant hand of a user, a throttle trigger lever slidably protruding along a lower surface of a controller provided at a head portion of the grip and for controlling forward and backward movements of the controlled body, and a steering wheel arranged on the upper surface of an end portion of the controller and for controlling right and left turns of the controlled body, wherein the steering wheel tilts and fixes its axial direction toward a particular direction with respect to the controller.